45

Figure 1

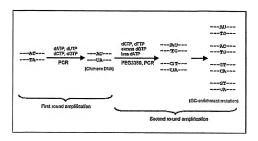


Figure 2

5

WO 2005/049831 PCT/SG2003/000274

46

## Figure 3

MDKSDLTETSRIKHGEEAFDVTLLQVKGATRCILFAAGLGGSPLRHLELLQ
TFARHGVSVVAPHFERLTSPVPTRAELLERCQRLARAQNEFCSGYASVTGV
GHSLGSVILLLNAGAIAMTSAGESVVFAGDRMLHRLILLAPPADFFQAPSA
LAAVNVPVHIWAGEKDSLTPPSQACFLKQALEGYTQTYLCVMEEAGHFTFM
NTLPPQVTDSHPSREAFLLDLGENIARLVTD

## Figure 4

10

ATGGACAAAAGTGATCTCACGGAAACGTCTCGGATCAAACATGGGGAAGAG GCGTTTGACGTCACCTTATTGCAGGTTAAGGGGGCGACGCGCTGTATCCTT TTTGCTGCGGGGCTGGGCGCCATCTTGAACTTCTCCAG ACCTTTGCCCGCCATGGCGTTTCCGTTGTCGCGCCACACTTTGAACGGTTG ACCTCACCCGTGCCCACCAGAGCTGAATTACTGGAACGCTGCCAGCGGCTT 15 GCGCGGGCTCAGAATGAATTTTGTAGCGGTTATGCGTCGGTTACCGGTGTT GGCCACTCCCTGGGTAGCGTGATTTTATTGCTGAATGCCGGGGCTATAGCG ATGACAAGCGCAGGGGAATCGGTTGTTTTCGCCGGCGACCGGATGTTGCAT CGACTTATTTTACTGGCACCGCCGCCGATTTTTTCCAGGCTCCGTCTGCG CTGGCAGCGGTGAACGTACCTGTTCACATCTGGGCAGGTGAAAAGGACAGC 20 CTGACGCCCCGTCCCAGGCCTGCTTTCTTAAACAGGCACTGGAGGGTTAC ACGCAGACTTATCTCTGTGTGATGGAAGAGGCCGGGCATTTTACCTTCATG AATACCTTGCCTCCGCAGGTAACCGATTCACATCCGTCGCGGGAGGCCTTT CTTTTAGATTTGGGCGAAAACATAGCCCGGCTGGTGACTGAT